

ABSTRACT OF THE DISCLOSURE

In a disk cartridge provided with a rotary shutter, incorporating suitability is improved as an initial speed of ejection and a balance of the cartridge are ensured by a coil spring which urges the rotary shutter to a closed position. A coil spring 14 is formed to have an effective length shorter than a rotation stroke of the rotary shutter 7. Accompanying ejection of the disk cartridge from a disk drive, a shutter knob 7b of the rotary shutter 7 engages with the shutter closing means, which is made of an elastic member provided in the disk drive. Thus, the rotary shutter 7 is led to the closed position.